Start here. There are or array of factors that contribute to and cause ecosystems to become at risk. Impossely we mak recognize the role homos vou in reducing ecosystem replace and they increasingthin valvocability to stress overton As seen thou Circ Phuong National Park in vietnam and the Great Barrier reek thre ar a array of feeter flet place ecosystems at risk, and theater the existence of the velocity ecosysten gils habital and it inhabitates. A reduction of ratural ecosystems creds a loss of brodilerity and moly cosystems suckeptible to degredation and lows Of Pleva and faura. As a cose seen thray Milvarrera rampurest in Now, once a ecosystem i made smaller it is at rish. St flabitals can any supply enough organic nother for a certain Markhold of specter. once an one such as Cac Rhang Natural Pale is maller it to Can als support a cetap anat of organing nutrer. Mas at a defusion men the orth of discell is for harder. Directo and perf can now easily speed tracket the car Phay Natural Paris. Pettops

creety a pocket of marocultie is son
in Minnamura partrol. Here it can be
Seer fut peforstehun, a montron human
indiced superch can revery reduce
the Notwal Pals brodilerry and Elsques
place the ecosystem of rish, Perty ene
native vietramere specier will be ordagerel
as they For like in moximing to them own
respective graps, on this reducing the gent
root a greater right of extraction
arder *

Met lead to Sal compact an ecosystems

Met lead to Sal compact an ecosystems

Rubban on Furet floors. Again it can be

from the rejetie effect, at human rubachous.

Study of coastal durer never's that soil

composition reduces organic metter and can

effect server makes into soil. This

reduces the chility of vegetation greath

this leaving secting at the Mappine borner.

This regular result in the National Park

it is contract to be marged roosty and

it designably parts are not maked. Entirear

the resilace of the ecosystem is hiddred and by the ecosystem put Additional writing space on back page.

at risk to the extent where species of flera and fare may be lost and for disripting the complex Symbiotic relationly of the flore and favor in the Cac Phuay National Park Augusta As previously nextremed, humans interesting with the bibsphere may containtly reduce 100 yster resilence at their make ecosystems valneable. Humos how a significal import on Coral Reefs, importivation Austalia & Great Borrier Reed located to Off ald. barduse addicate to the mel has severe effect on the next 40 \$ star. 26 riles Systems - Place and only the rock bringing & debrisque sail matter or well or indeany satirity & aftering saling level of the red often lage remail events. Agricette places father street as Lampel pesticity and fatilisers over off the land they There new Systems, which provide algae great and smother the neet, reducing 19ht prendration. The to there large care and harrow barrang plantation and their landuse practices predo are atte GBR is put at rish, while it is already Lighty specialized You may ask for an extra Writing Booklet if you need more space.

one pot at a bolover by apposed apposed apposed in ocean comments effected by global warmy aftertally small bait fire and as a result larger predative sine as the warmy

theotoet by coal bleachy. While delays

(out and turn it white. Corol Bleety

events how aheed occured on the GRR in

1998 and 2002 effecty 60% and 95% of

of the reef! Here the factor of global

worming from Glebal pollution oppear

most startly and tooky Theoto This fraggle

e cosystems.

Coral reefs are often put and only trom on any of factor, wholing tou of which after parties the GBR mon brigg \$ 4 millian dellas every year into the economy the heats of town havener maraged rater effectively by the Greet Barrior REEL Marie Pat Butterity COBRMY and their management steepes metal lein use of Traditural prayence practices indiguous paterrishp Ivasament to great knowledge and GPRMPA Jugsts day arc as a result of these tactors pronever marganel chatges to inner resilence and pro- cong its

Additional writing space on back page.

Sample 2
There are any of fector pleased
open ecosystems of which reduce
biodiverity resolves and theeto complex
food webs with unknown results. Trop
the Sun of Cac Annon National Pal
the study of Cac Away Natural Paly
and the fresh Borner reck it can be
Seen effects are contemporary and hungs
the strike of extrate discourse
then at ish of extration disapearing
enthely.
You may ask for an extra Writing Booklet if you need more space